

NEW AMPHETAMINE DERIVATIVES, ANTIBODIES AGAINST THEM AND  
PHARMACEUTICAL COMPOSITIONS CONTAINING THEM

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ABSTRACT

Hapten-carrier conjugates capable of eliciting anti-hapten antibodies in vivo to amphetamines are disclosed. Methods of preparing the hapten-carrier conjugates and therapeutic compositions are also disclosed. A therapeutic composition containing the  
10 hapten-carrier conjugate is useful in the treatment of addiction to amphetamines. Passive immunization using antibodies raised against conjugates of the instant invention also is disclosed. The therapeutic composition is suitable for co-therapy with other conventional drugs for treatment of amphetamine abuse.

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